

98-2069

Discharge at 500°C of LiSi/LiCl-KCl/FeS₂ Cell
Made with Natural Pyrite

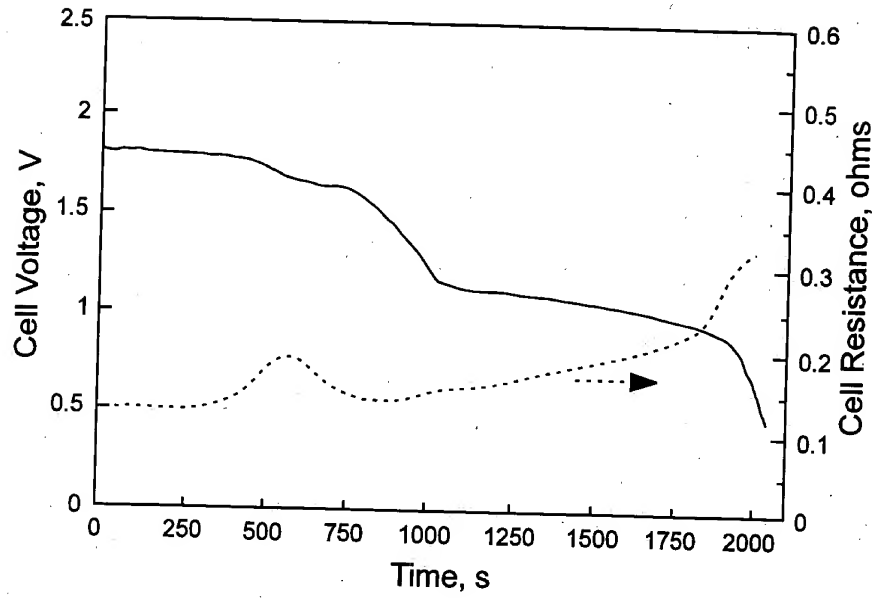


FIG. 1

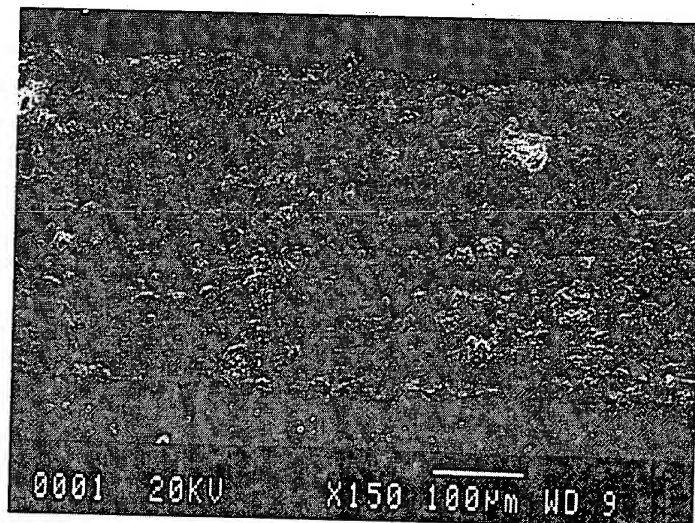


FIG. 2

Discharge at 500°C of LiSi/LiCl-KCl/FeS₂ Cell
Made with Pyrite Plasma Sprayed without Sulfur

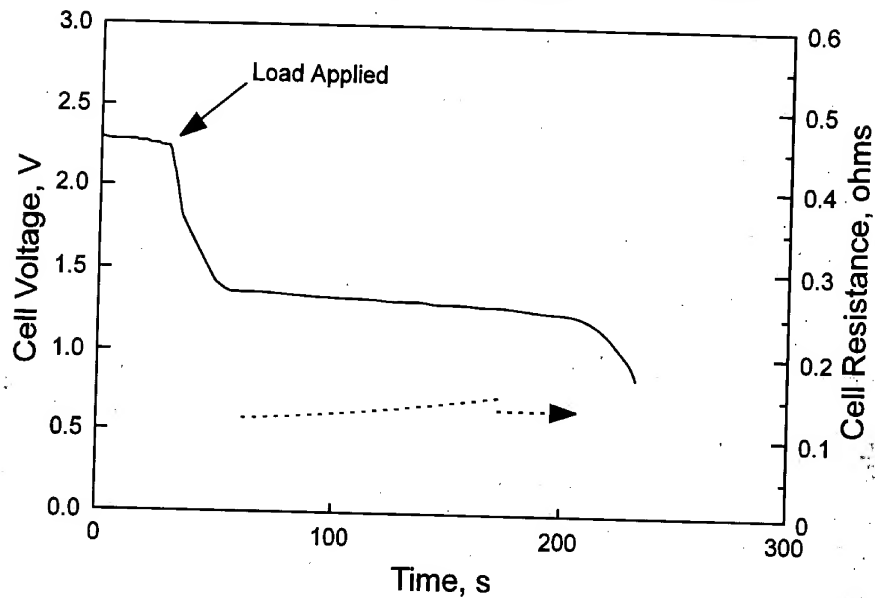


FIG. 3

Discharge at 500°C of LiSi/LiCl-KCl/FeS Cell
Made with Pyrite Plasma Sprayed with Sulfur

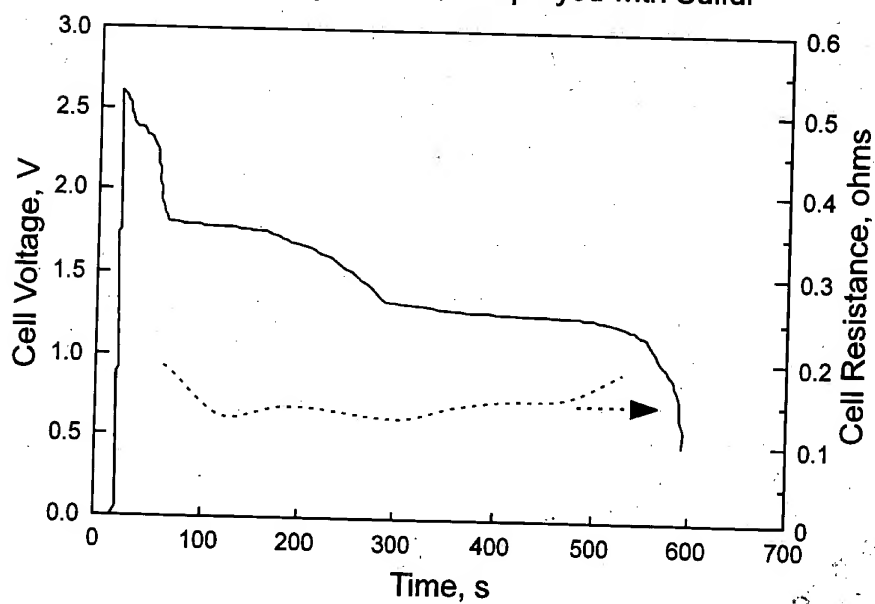


FIG. 4

Discharge at 500°C of LiSi/LiCl-KCl/FeS₂ Cell
Made with Various Sources of Pyrite

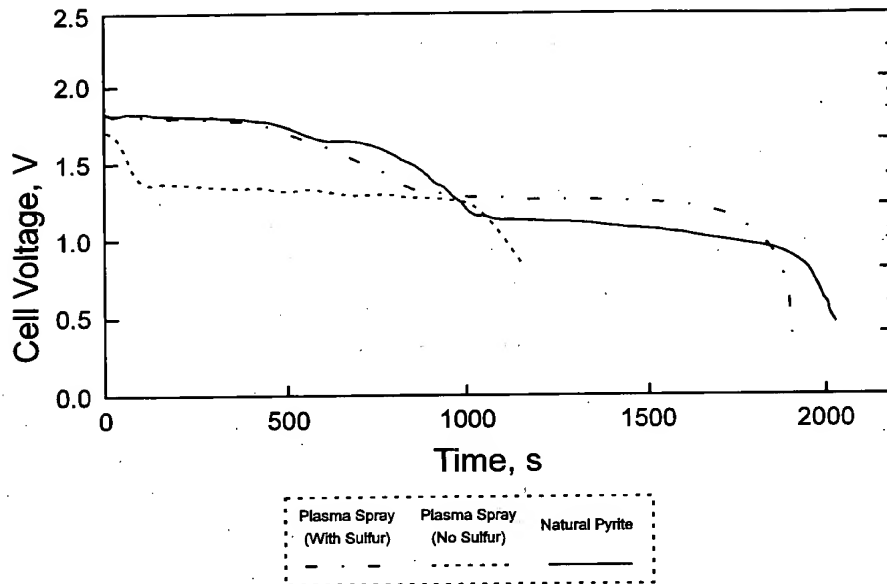


FIG. 5

Resistance of LiSi/LiCl-KCl/FeS₂ Cells Discharged
at 500°C and Made with Various Pyrites

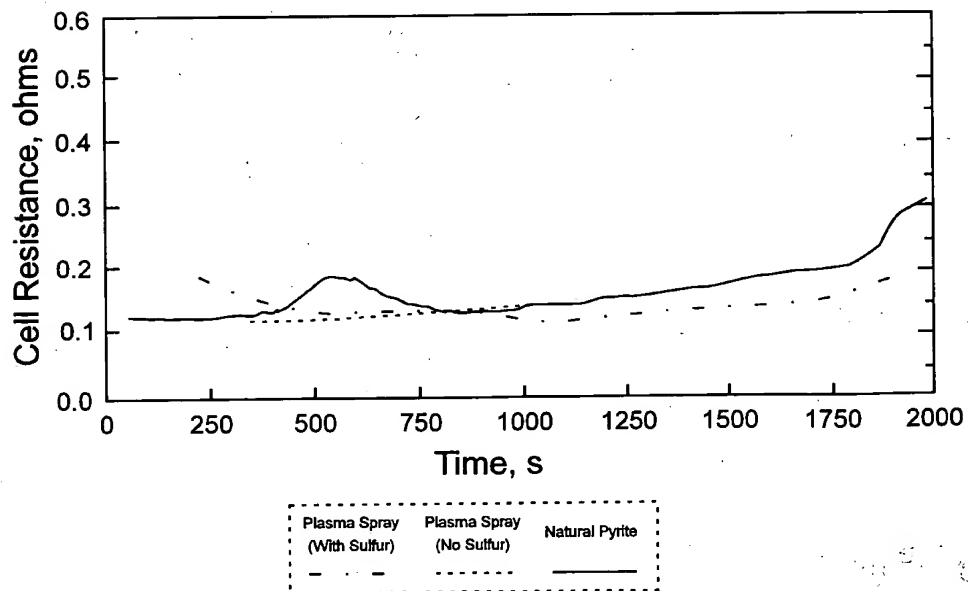


FIG. 6